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ABSTRACT

This publication presents the background, support documents, and the accompanying 16 units needed to teach electricity and magnetism to fifth grade students. Included are materials lists, a discussion of the use of process skill terminology, a list of unit objectives, a vocabulary list, background information for teachers, and the 16 units. Topics include static electricity; circuits; conductors, semiconductors, and insulators; resistance; fuses; magnets; magnetic fields; forces; compasses; electromagnets; motors; and safety. (CW)

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